

In the Claims

Sub A17

1. A system for remote interactive access to data, comprising:
 - a user interface;
 - a reporting server, communicating with the user interface, the reporting server being configured to respond to user input to manipulate at least one report generated from at least one data source by accessing an image of the at least one report, and generating present results to present via the user interface.
2. The system of claim 1, wherein the image of the at least one report comprises an image stored in at least one of an electronic memory and a storage medium of the reporting server.
3. The system of claim 1, further comprising a network server, the reporting server communicating with the user interface via the network server.
4. The system of claim 3, wherein the network server comprises a Web server.
5. The system of claim 4, wherein the Web server is configured to:
 - i) translate the user input received via the user interface via first network enabled code to second network enabled code;
 - ii) access the at least one data resource via the second network enabled code;

and

 - iii) present results to the user via the first network enabled code.
- 20 6. The system of claim 5, wherein the first network enabled code comprises at least HTML code.
7. The system of claim 5, wherein the second network enabled code comprises at least XML code.

8. The system of claim 5, wherein the user interface comprises a Web browser.

9. The system of claim 1, wherein the at least one data source comprises at least one OLAP-enabled database.

10. The system of claim 1, wherein the results presented to the user are modifiable.

5 11. The system of claim 10, wherein the modifications to the results comprise at least one of a table pivot, a pageby, a recalculated sum and a recalculated sort.

12. The system of claim 11, wherein the modifications to the results are activated by at least one of a URL link and a query box.

13. A method for remote interactive access to data, comprising:
a) receiving user input via a user interface;
b) responding to the user input to manipulate at least one report generated from at least one data source by accessing an image of the at least one report, and generating results to present via the user interface.

14. The method of claim 13, further comprising a step c) of storing the image of the at least one report in at least one of an electronic memory and a storage medium of a reporting server.

15. The method of claim 1, further comprising a step of d) communicating with the user interface via a network server.

16. The method of claim 15, wherein the network server comprises a Web server.

17. The method of claim 16, wherein the Web server is configured to-
20 i) translate the user input received via the user interface via first network enabled code to second network enabled code;
ii) access the at least one data resource via the second network enabled code;

and

iii) present results to the user via the first network enabled code.

18. The method of claim 17, wherein the first network enabled code comprises at least HTML code.

5 19. The method of claim 17, wherein the second network enabled code comprises at least XML code.

20. The method of claim 17, wherein the user interface comprises a Web browser.

21. The method of claim 13, wherein the at least one data source comprises at least one OLAP-enabled database.

22. The method of claim 13, wherein the results presented to the user are modifiable.

23. The method of claim 22, further comprising a step of e) modifying the results by executing at least one of a table pivot, a pageby, a recalculated sum and a recalculated sort.

24. The method of claim 23, further comprising a step of f) modifying the results by activating by at least one of a URL link and a query box.

25. A machine readable medium, the machine readable medium being readable to execute a method for remote interactive access to data, the method comprising:

a) receiving user input via a user interface;

b) responding to the user input to manipulate at least one report generated from at least one data source by accessing an image of the at least one report, and generating results to present 20 via the user interface.

26. The medium of claim 25, wherein the method further comprises a step of c) storing an image of the at least one report in at least one of an electronic memory and a storage medium of a reporting server.

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